

Amendments to the Specification

Please replace the Title of the Invention with the following rewritten Title:

-- DISPLAY APPARATUS AND METHOD WITH DETECTING  
ELEMENTS ALLOCATED ON SIDE FACING FACE OF USER AND ON LOWER SIDE  
OF DISPLAY WINDOWS --.

Please delete the paragraph starting at page 4, line 9, and ending at page 4, line 17, in its entirety.

Please add the following new paragraph after the paragraph ending on page 4, line 28:

—In accordance with the invention, the above and other objectives are attained in a display apparatus comprising: a display unit adapted to display a first image for a left eye and a second image for a right eye; a first detecting element adapted to detect a brightness around the left eye; a second detecting element adapted to detect a brightness around the right eye; a first brightness adjusting unit adapted to adjust a brightness of the first image according to the brightness detected by the first detecting element; and a second brightness adjusting unit adapted to adjust a brightness of the second image according to the brightness detected by the second detecting element, wherein the first detecting element is allocated on a side facing to a face of user and is allocated on a lower side of a first display window which displays the first image, and wherein the second detecting element is allocated on a side facing to a face of user and is allocated on a lower side of a second display window which displays the second image. --.

Please replace the Abstract of the Disclosure with the rewritten Abstract of the Disclosure on the following substitute page: